

103-60-10070

103-60-07

6-9-77

Larson

Weather: overcast

Tide: low

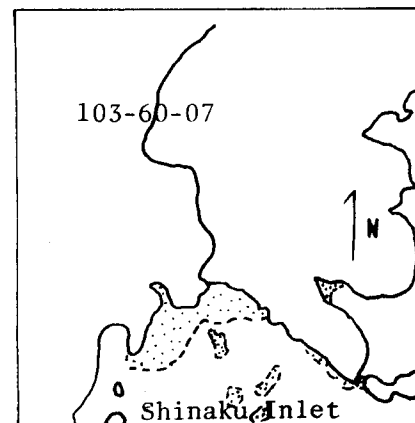
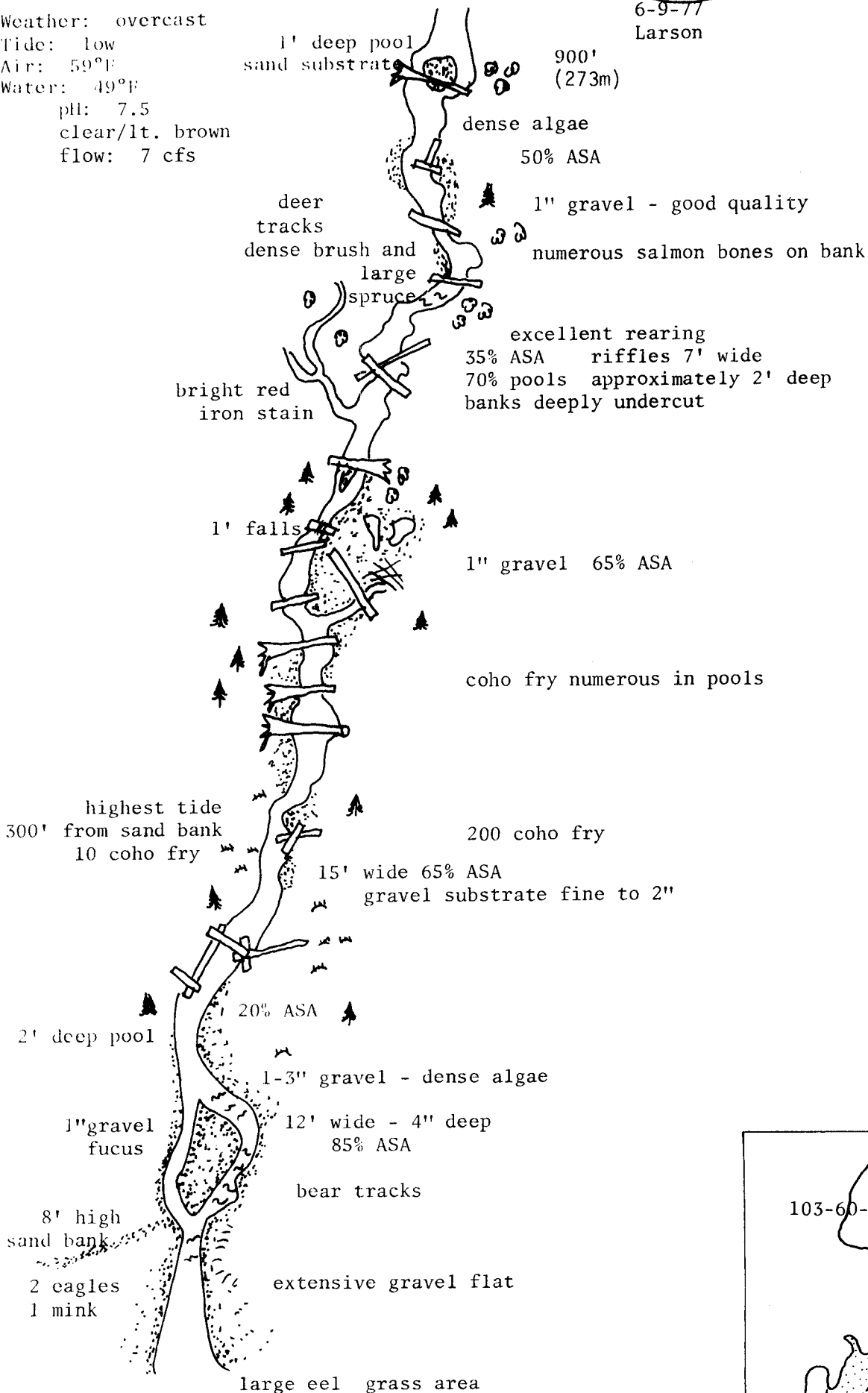
Air: 59°F

Water: 49°F

pH: 7.5

clear/lt. brown

flow: 7 cfs



Name: _____
 Latitude: 55°35'22" 25"
 Longitude: 133°12'03" 04"
 Geodetic Map No: Craig C-4
 Location: 2 miles northeast of Sombrero
Island; west coast of Prince of Wales Is.

Catalog No: 103-60-07

Former Stream No: _____

Work Area: KetchikanWatershed Length: 3 milesDrainage Area: 2.75 milesWater Supply Type: runoff from low forested
land with scattered muskegs and beaver ponds

Trails & Survey Routes: stream very difficult to walk after entering the braided
area approximately 1000' upstream

Aerial Survey Notes: suitable for survey by air at least up to the highest tide areaAnchorage: in Shinaku Inlet near the stream mouthTide Stage when Surveyed: low

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):
pinks, chum and coho; good rearing area for coho

Spawning area: 670 meters² (2,000'x9'x40% ASA)Schooling Areas: at mouthSpawning Areas: best areas are the lowest 900'SHELLFISH POTENTIAL: numerous crabs in the bay and clams on the flatsSPORT FISHERIES: too small to support a sport fisheryLAND USE (history, present, proposed): unknown; presently in a natural stateREHABILITATION POTENTIAL: none neededSOILS: generally stable even in braided area

GAME RESOURCES (species, use, habitat): observed 1 mink, 2 eagles on flats at
mouth; grass at mouth being grazed by at least 1 bear; woodpecker nest observed (possibly
hairy woodpeckers)